

SYSTEM AND METHOD FOR THE PROCESSING OF MICR DOCUMENTS THAT PRODUCE READ ERRORS

Abstract

System and method for the processing of MICR documents that produce read errors. MICR documents are read and sorted to a destination pocket for processing subject to a determination that existing digit errors do not prevent the routing of the document. In example embodiments, an error does not prevent the routing of the document if it is not related to the routing/transit field. An optical character recognition (OCR) process is performed on the stored, electronic image of the document to correct digit errors in the stored data read from the documents. If a determination is made that the correction cannot be determined through the OCR process, the image and corresponding MICR data is displayed on a user terminal, for manual correction by reference to an image of the document, rather than the document itself.